

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	724	375/355.ccls.	USPAT	OR	OFF	2007/03/01 08:01
S2	0	375/355.ccls. and ((clock adj domain) same (programmable adj delay))	USPAT	OR	OFF	2007/03/01 08:02
S3	1	375/355.ccls. and ((clock adj domain) and (programmable adj delay))	USPAT	OR	OFF	2007/06/25 09:02
S4	0	375/354ccls. and ((clock adj domain) and (programmable adj delay))	USPAT	OR	OFF	2007/03/01 08:03
S5	2	375/354.ccls. and ((clock adj domain) and (programmable adj delay))	USPAT	OR	OFF	2007/03/01 08:50
S6	0	375/354.ccls. and ((programmable adj delay) same (select\$6 near add\$5))	USPAT	OR	OFF	2007/03/01 08:51
S7	1	375/354.ccls. and ((programmable adj delay) and (select\$6 near add\$5))	USPAT	OR	OFF	2007/06/25 08:39
S8	0	375/371.ccls. and ((programmable adj delay) and (select\$6 near add\$5))	USPAT	OR	OFF	2007/03/01 08:52
S9	27	375/371.ccls. and ((programmable adj delay))	USPAT	OR	OFF	2007/03/01 11:18
S10	0	375/371.ccls. and ((programmable adj delay)) and (select\$5 near (add\$6 adj delay))	USPAT	OR	OFF	2007/03/01 08:56
S11	0	"375"/\$.ccls. and ((programmable adj delay)) and (select\$5 near (add\$6 adj delay))	USPAT	OR	OFF	2007/03/01 08:56
S12	0	375/371.ccls. and ((programmable adj delay) and (clock adj domain))	USPAT	OR	OFF	2007/03/01 08:58
S13	7	"375"/\$.ccls. and ((programmable adj delay) and (clock adj domain))	USPAT	OR	OFF	2007/03/01 08:58
S14	19	("4007441" "4419739" "4866310" "5045725" "5224129" "5434996" "5448715" "5689689" "5768529" "5909563" "5961649" "5999023" "6049887" "6081904" "6275547" "6424688" "6577693" "6581164" "6681272").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/01 09:01
S15	20	375/354.ccls. and ((programmable adj delay))	USPAT	OR	OFF	2007/03/01 09:21
S16	1	"6748039".pn.	USPAT	OR	OFF	2007/03/01 09:21
S17	5	375/371.ccls. and ((programmable adj delay) and (parallel adj data))	USPAT	OR	OFF	2007/03/01 11:37
S18	0	"375"/\$.ccls. and ((programmable adj delay) and (parallel adj data) and (clock adj domain))	USPAT	OR	OFF	2007/03/01 11:38

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S19	5	((programmable adj delay) and (parallel adj data) and (clock adj domain))	USPAT	OR	OFF	2007/03/01 11:42
S20	65	((programmable adj delay) and (clock adj domain))	USPAT	OR	OFF	2007/03/01 14:20
S21	1	Jazio adj transmitter	USPAT	OR	OFF	2007/03/01 14:21
S22	2512	((clock adj domain) and (bi adj directional) (programmable adj delay))	USPAT	OR	OFF	2007/03/01 16:33
S23	2278	((first adj clock adj domain) and (bi adj directional) (programmable adj delay))	USPAT	OR	OFF	2007/03/01 16:34
S24	14	((clock adj domain) and (bi adj directional) and (programmable adj delay))	USPAT	OR	OFF	2007/03/01 16:44
S25	14	((bi adj directional) same (programmable adj delay))	USPAT	OR	OFF	2007/03/01 16:47
S26	0	"327"?4.ccls. and driver and (programmable adj delay) and receiver	USPAT	OR	OFF	2007/03/01 16:47
S27	34	"327"/\$.ccls. and driver and (programmable adj delay) and receiver	USPAT	OR	OFF	2007/03/01 17:31
S28	0	"327"/\$.ccls. and (bi adj directional adj asynchro\$7 adj interface)	USPAT	OR	OFF	2007/03/01 17:31
S29	17	"327"/\$.ccls. and ((bi adj directional) near2 interface)	USPAT	OR	OFF	2007/03/01 17:33
S30	0	"327"/\$.ccls. and ((bi adj directional) near2 interface) and (programmable adj delay)	USPAT	OR	OFF	2007/03/01 17:33
S31	0	"375"/\$.ccls. and ((bi adj directional) near2 interface) and (programmable adj delay)	USPAT	OR	OFF	2007/03/01 17:33
S32	0	"370"/\$.ccls. and ((bi adj directional) near2 interface) and (programmable adj delay)	USPAT	OR	OFF	2007/03/01 17:33
S33	2	GPS and ((spread adj code) same (synchronization adj tim\$5))	USPAT	OR	OFF	2007/03/02 10:39
S34	1	"7123660".pn.	USPAT	OR	OFF	2007/03/02 11:40
S35	1	"5721923".pn.	USPAT	OR	OFF	2007/03/02 11:41
S36	1	"5721953".pn.	USPAT	OR	OFF	2007/03/02 11:41
S37	1	"4839534".pn.	USPAT	OR	OFF	2007/03/02 11:41
S38	6	375/354.ccls. and (asynchronous adj interfac\$5)	USPAT	OR	OFF	2007/06/20 09:55

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S39	2	"375"/\$.ccls. and ((asynchronous adj interfac\$5) same (first adj clock adj domain))	USPAT	OR	OFF	2007/06/20 09:56
S40	5	((asynchronous adj interfac\$5) same (first adj clock adj domain))	USPAT	OR	OFF	2007/06/20 10:03
S41	0	10/605405	USPAT	OR	OFF	2007/06/20 09:58
S42	5	((asynchronous adj interfac\$5) same (first adj clock adj domain))	USPAT	OR	OFF	2007/06/20 09:59
S43	0	10/605405	USPAT	OR	OFF	2007/06/20 10:00
S44	1	10/605405	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/06/20 10:00
S45	224	(first adj clock adj domain) same (second adj clock adj domain)	USPAT	OR	OFF	2007/06/20 10:03
S46	0	(first adj clock adj domain) same (second adj clock adj domain) same (first adj receiver)	USPAT	OR	OFF	2007/06/20 10:04
S47	11	(first adj clock adj domain) same (second adj clock adj domain) same (receiver)	USPAT	OR	OFF	2007/06/20 10:05
S48	4	(first adj clock adj domain) same (second adj clock adj domain) same (receiver) same delay	USPAT	OR	OFF	2007/06/20 10:08
S49	0	(first adj clock adj domain) same (second adj clock adj domain) same (receiver) same (delay adj circuit)	USPAT	OR	OFF	2007/06/20 10:09
S50	0	10/605405	USPAT	OR	OFF	2007/06/25 08:39
S51	0	"10605405"	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/06/25 08:39
S52	1	"10/605405"	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/06/25 08:39
S53	2	375/355.ccls. and ((clock adj domain) and (programmable adj delay))	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/06/25 08:39
S54	1	10/605405	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/06/25 08:40
S55	2	375/355.ccls. and ((clock adj domain) and (programmable adj delay))	US-PGPUB; USPAT	OR	OFF	2007/06/25 09:02
S56	0	375/355.ccls. and (first adj clock adj domain) and (asynchron\$ near interfac\$5)	US-PGPUB; USPAT	OR	OFF	2007/06/25 09:08
S57	11	375/355.ccls. and (first adj clock adj domain)	US-PGPUB; USPAT	OR	OFF	2007/06/25 09:39

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S58	32	375/354.ccls. and (first adj clock adj domain) and delay	US-PGPUB; USPAT	OR	OFF	2007/06/25 10:21
S59	9	"375"/\$.ccls. and (first adj clock adj domain) and (second adj clock adj domain) and (delay adj circuit)	US-PGPUB; USPAT	OR	OFF	2007/06/25 10:22
S60	27	375/354.ccls. and (first adj clock adj domain) and (second adj clock adj domain)	USPAT	OR	OFF	2007/08/10 16:56
S61	22	375/354.ccls. and (first adj clock adj domain) and (second adj clock adj domain) and delay	USPAT	OR	OFF	2007/08/10 17:15
S62	0	375/354.ccls. and (first adj clock adj domain) and (second adj clock adj domain) and (plurality adj signal adj lines)	USPAT	OR	OFF	2007/08/10 17:15
S63	1	"375"/\$.ccls. and (first adj clock adj domain) and (second adj clock adj domain) and (plurality adj signal adj lines)	USPAT	OR	OFF	2007/08/10 17:20
S64	1	"370"/\$.ccls. and (first adj clock adj domain) and (second adj clock adj domain) and (plurality adj signal adj lines)	USPAT	OR	OFF	2007/08/10 17:25
S65	1	(first adj clock adj domain) and (second adj clock adj domain) and (plurality adj signal adj lines) and delay	USPAT	OR	OFF	2007/08/10 17:21
S66	1	(first adj clock adj domain) and (second adj clock adj domain) and (plurality adj signal adj lines) and delay\$4	USPAT	OR	OFF	2007/08/10 17:21
S67	0	(first adj clock adj domain) and (second adj clock adj domain) and (plurality adj signal adj lines) and (programmable adj delay\$5)	USPAT	OR	OFF	2007/08/10 17:21
S68	3	(first adj clock adj domain) and (second adj clock adj domain) and (plurality adj signal adj lines)	USPAT	OR	OFF	2007/08/10 17:28
S69	16	(first adj clock adj domain) and (second adj clock adj domain) and (bi adj (directional))	USPAT	OR	OFF	2007/08/10 17:37
S70	0	(first adj clock adj domain) and (second adj clock adj domain) and (asynchronous adj buffer)	USPAT	OR	OFF	2007/08/10 17:38
S71	0	(first adj clock adj domain) and (second adj clock adj domain) and (asynchronous adj interface)	USPAT	OR	OFF	2007/08/10 17:38